

BRIEF DESCRIPTION OF THE DRAWINGS

A better understanding of the construction and operational characteristics of a preferred embodiment can be realized from a reading of the following detailed description, especially in light of the accompanying drawings in which like reference numerals in the several views generally refer to corresponding parts.

Figure 1 is a front view of one embodiment (in twisting) in a twisting position of an easy mop in accordance with the principles of the present invention.

Figure 2 is a side view of the mop shown in Figure 1.

Figure 2a is a regular mop.

Figure 3 is a front view of the easy mop in using position shown in Figure 1.

Figure 4 is a side view of the easy mop in using position shown in Figure 1.

Figure 5 is a front view of the easy mop in twisting position with sleeve control shown in Figure 1.

Figure 6 is a side view of the easy mop in twisting position with sleeve control shown in Figure 1.

Figure 7 is a cross-sectional view of an enlarged part of long handle, a sleeve, a twisting handle, sleeve control and holder shown in figure 6.

Figure 8 is a front view of the parts shown in Figure 6.

Figure 9 is a side view of a second embodiment (in twisting) in a twisting position of an easy mop in accordance with the principles of the present invention.

Figure 10 is a side view of the easy mop (in using) in a using position shown in Figure 9.

Figure 11 is a side view of the easy mop (in twisting) in a twisting position with different size of the absorbent material holders shown in figure 9.

Figure 12 is a side view of the easy mp (in using) in a using position shown in Figure 11.

Figure 13 is a side view of a third embodiment (in using) in a using position of an easy mop in accordance with the principles of the present invention.

Figure 14 is a cross-sectional view of an enlarged big sleeve shown in Figure 13.

Figure 15 is a bottom view of the big sleeve shown in figure 14.

Figure 16 is a side view of a regular mop with a long hand holder, a sleeve with a twisting handle.

Fig. 1

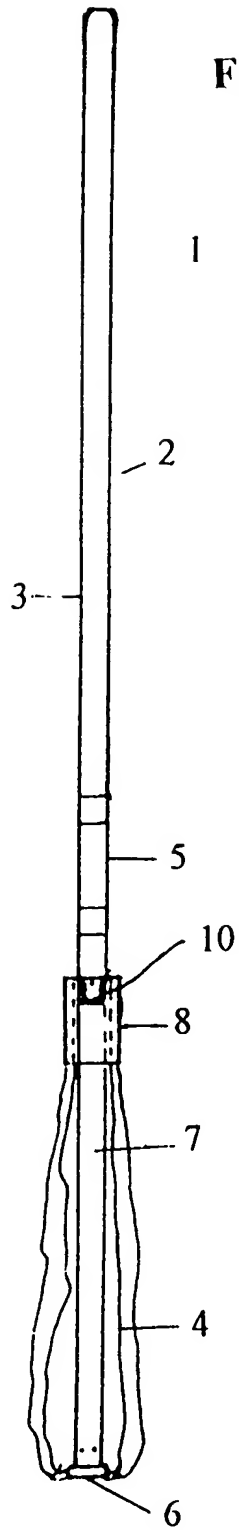


Fig. 2

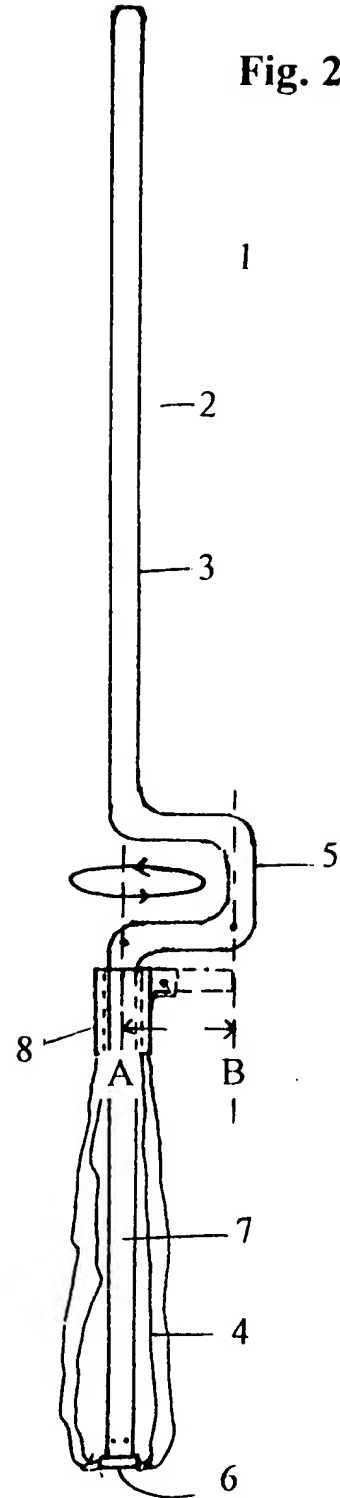


Fig. 3

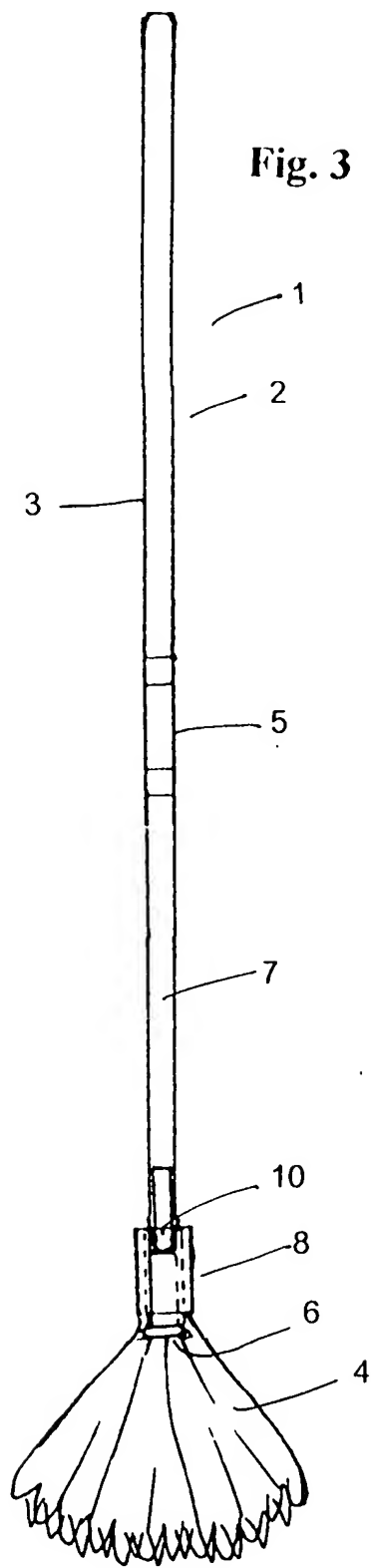
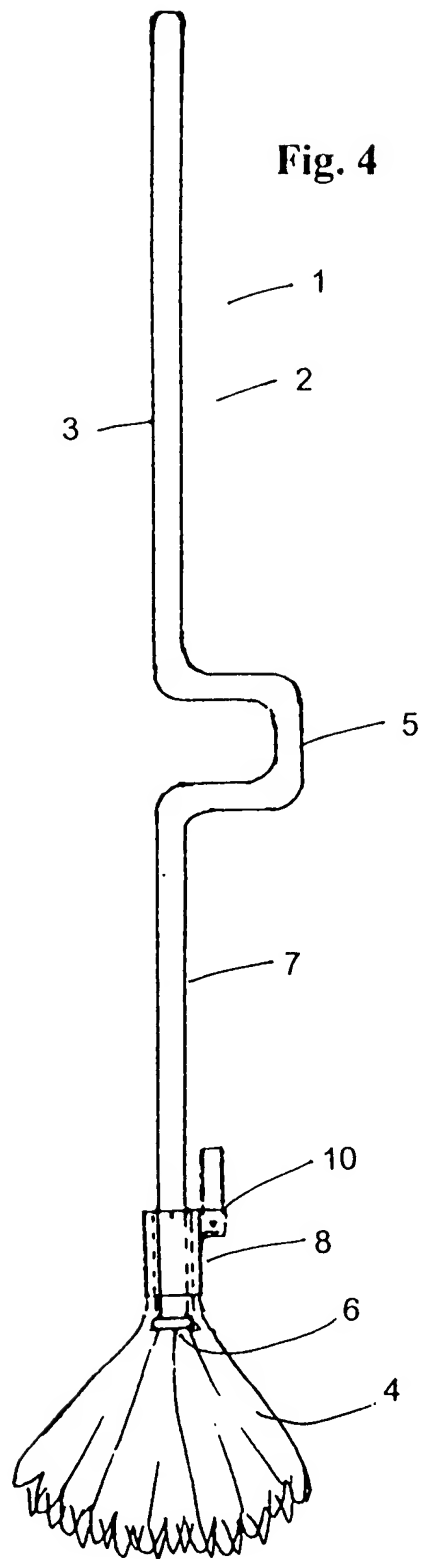
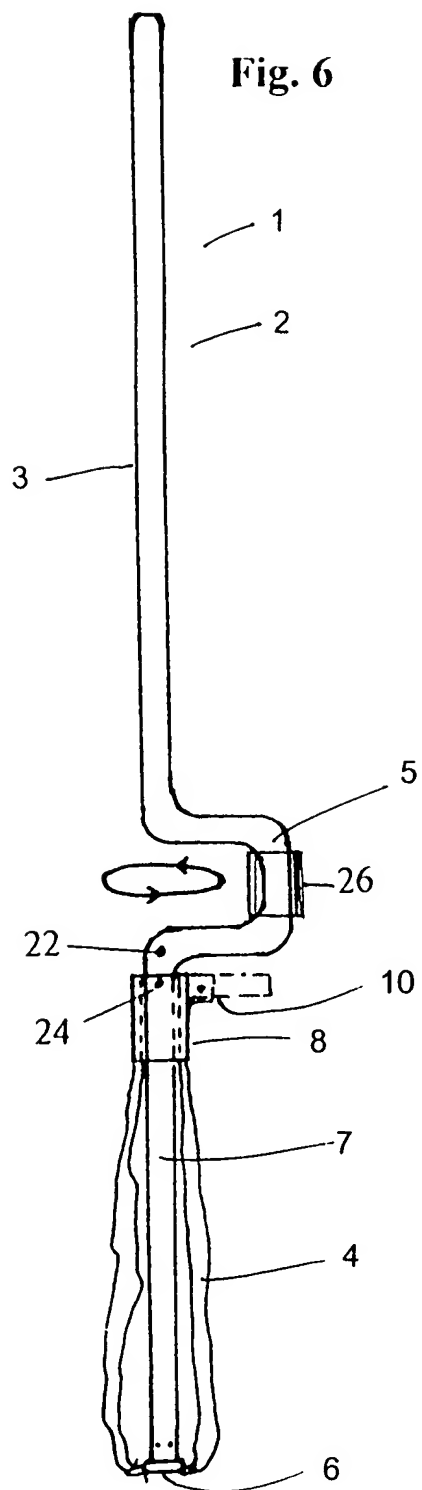
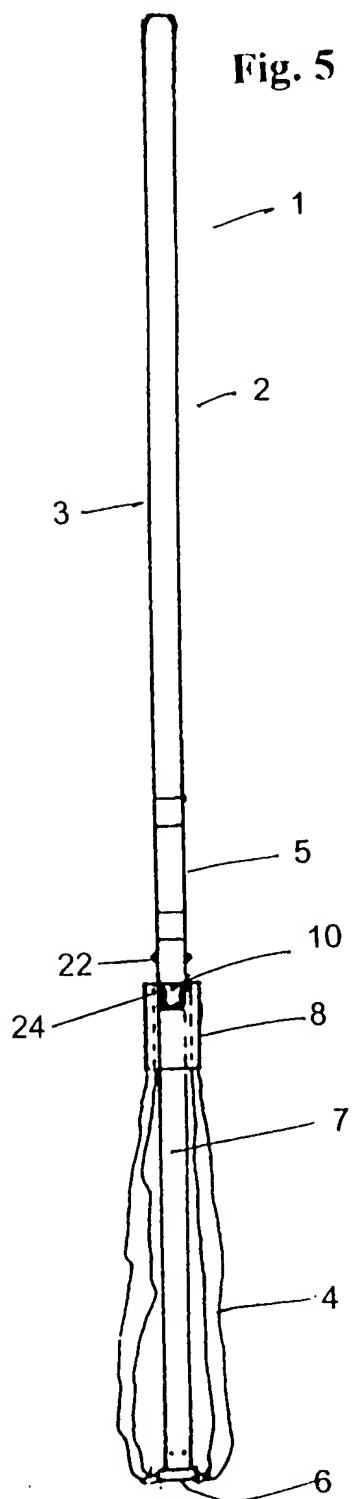


Fig. 4





Replacement Sheet





Replacement Sheet

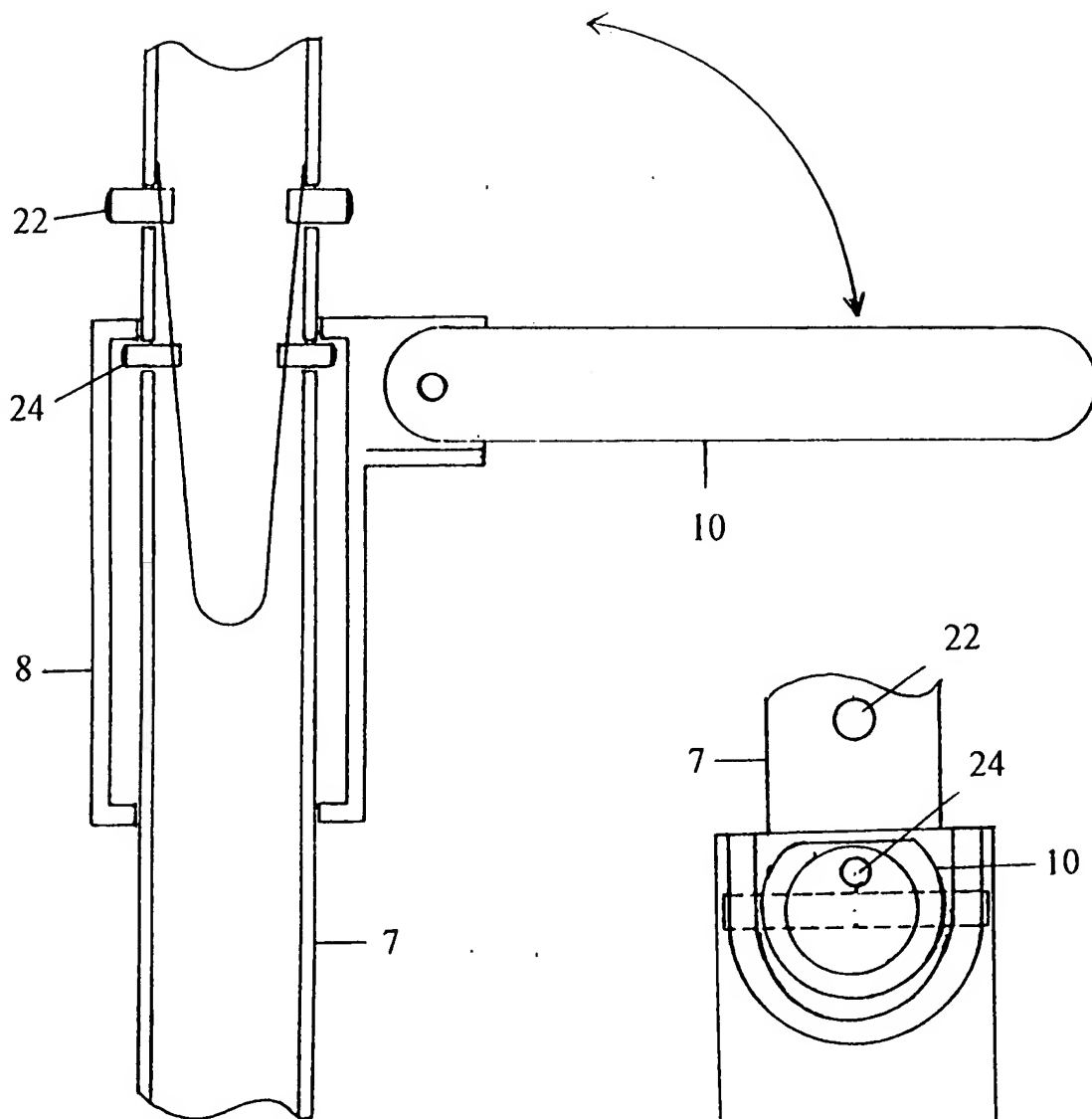


Fig. 7

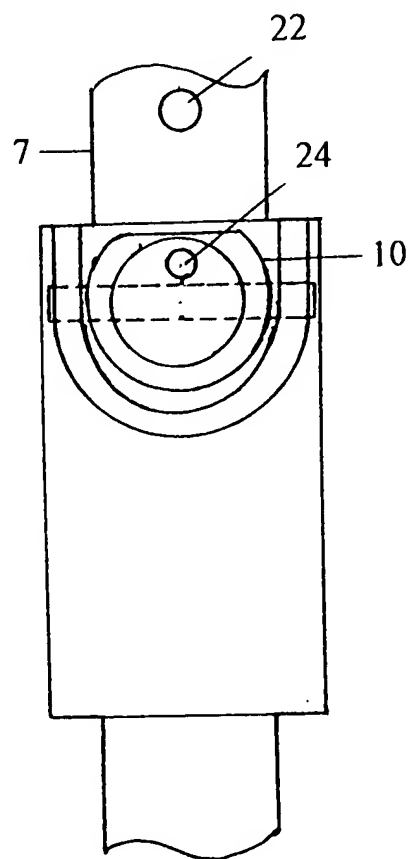


Fig. 8



Replacement Sheet

Fig. 9

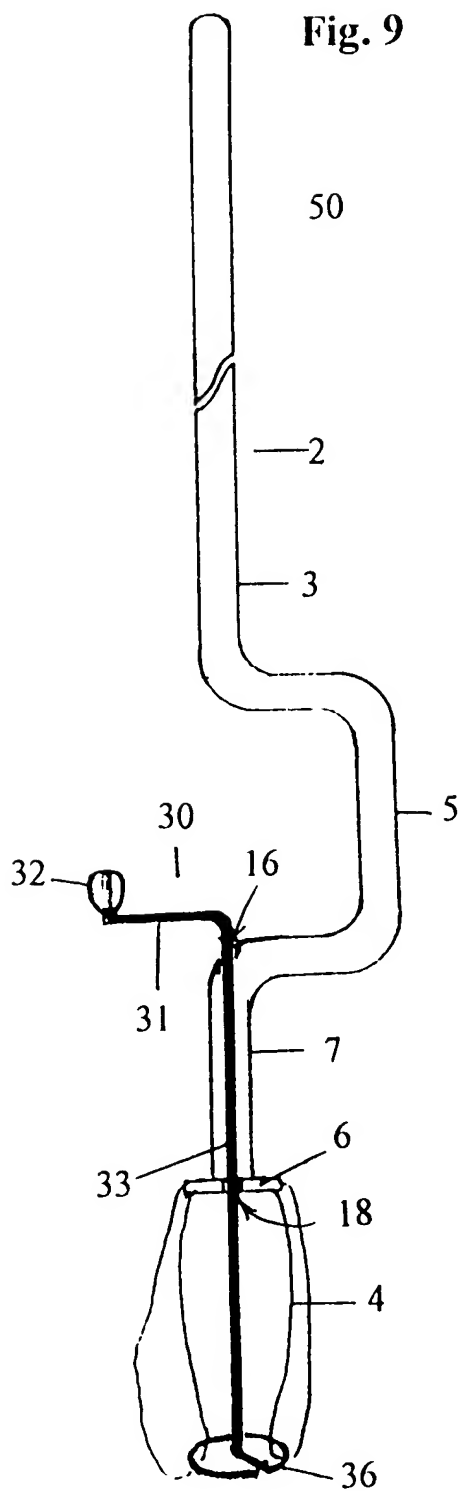
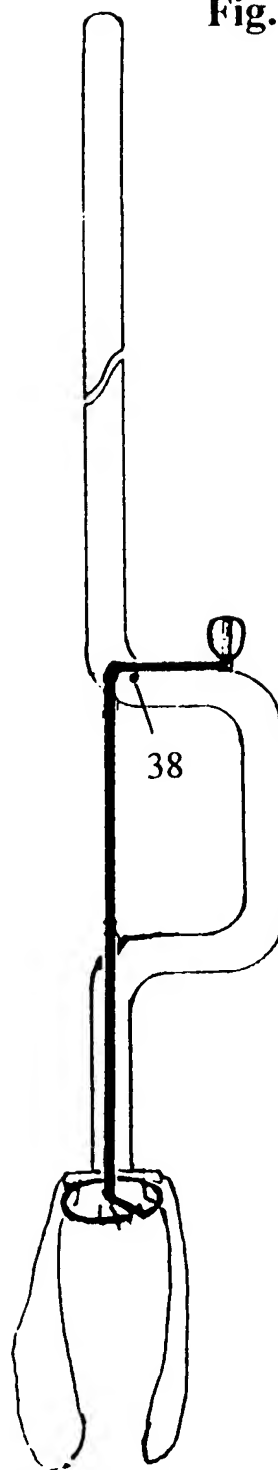


Fig. 10





Replacement Sheet

Fig. 11

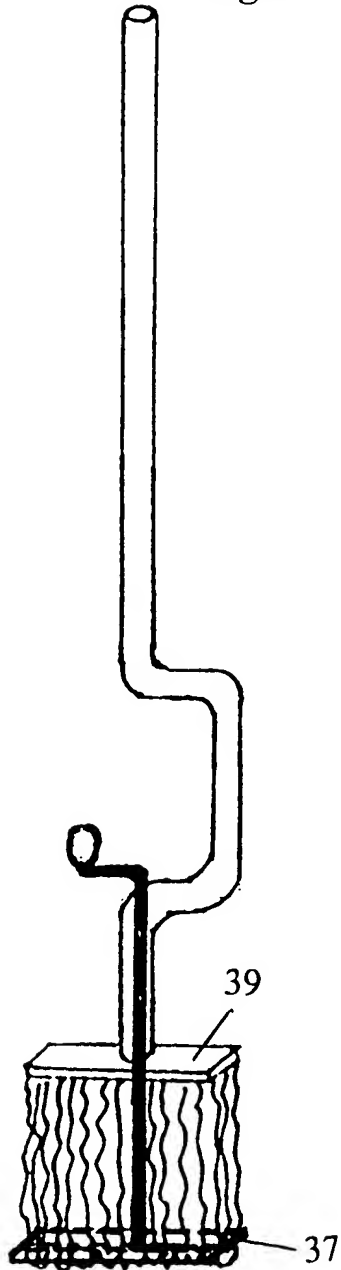
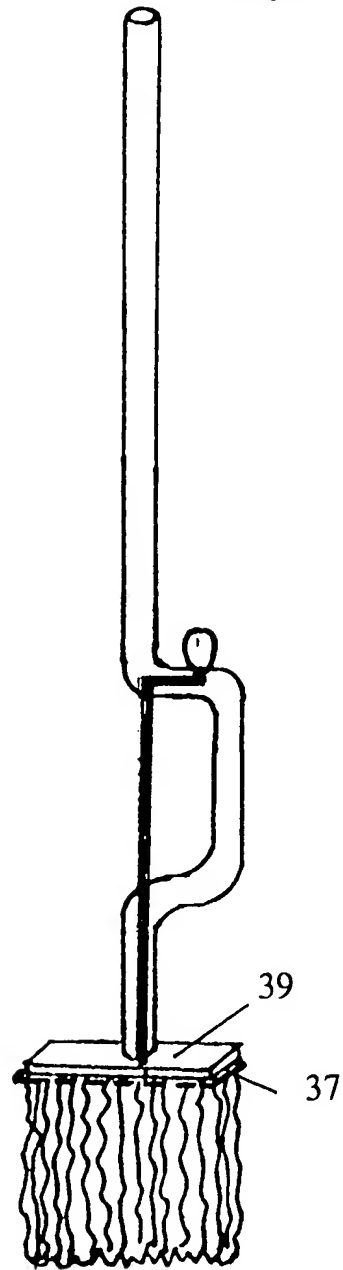


Fig.12





Replacement Sheet

Fig. 13

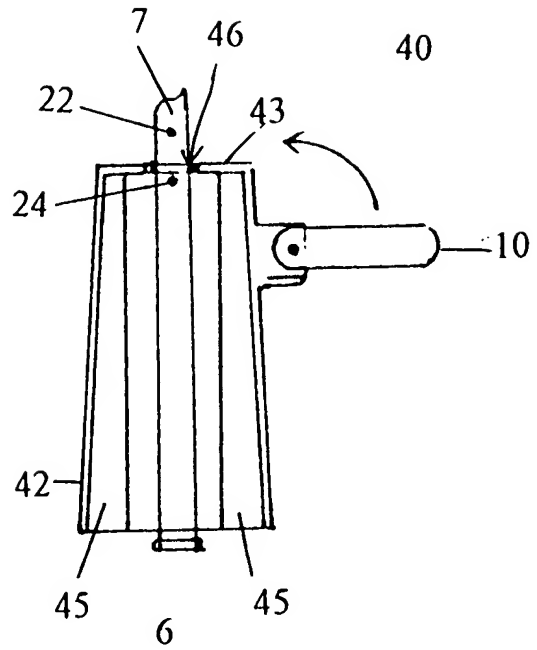
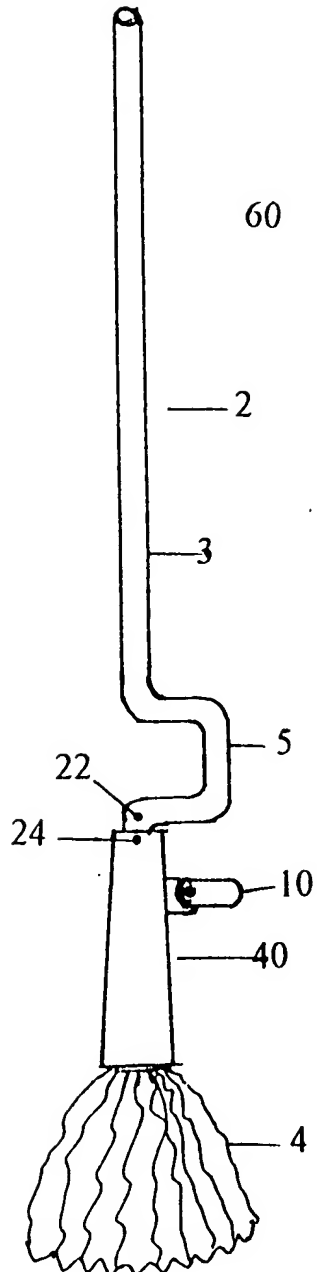


Fig. 14

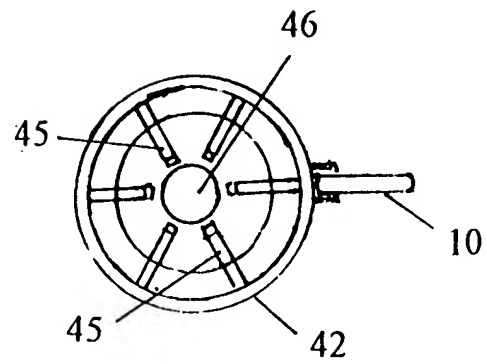


Fig. 15



Replacement Sheet

Fig. 2a

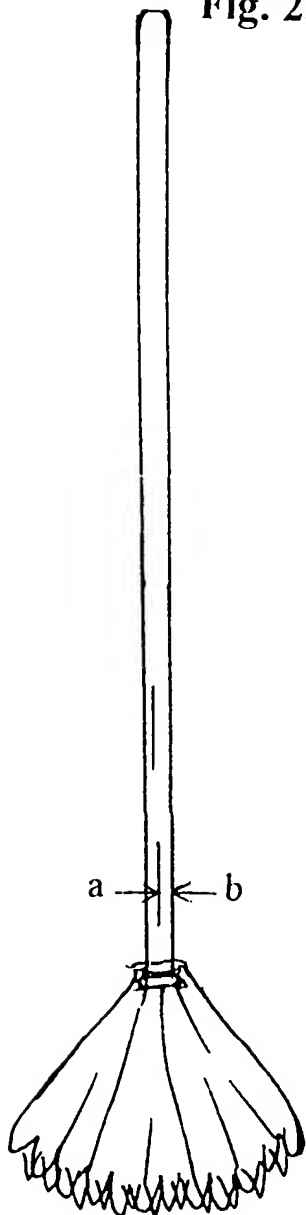


Fig. 16

